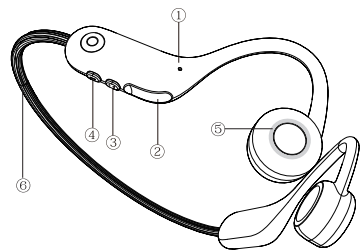


运动蓝牙耳机说明书



使用指南及保修说明

示意图及配件



- ① 麦克风
- ② TPY-C充电口
- ③ “+”键/开关复合键
- ④ “-”键
- ⑤ 炫彩夜跑呼吸灯
- ⑥ 记忆金属后挂

配件清单

- 1.蓝牙耳机
- 2.TYP-C充电线
- 3.说明书(含保修卡)

使用说明

开机

长按“+”键开机键约3秒，当指示灯红蓝交替闪烁，表示耳机已经开机。

蓝牙连接

首次使用，耳机正常开机后，会进入蓝牙配对状态，此时手机蓝牙设置里可搜索到“X50Pro”，点击连接成功后夜跑呼吸灯亮起，播放音乐蓝灯5秒闪烁一次。

更换配对设备及回连

断开当前配对设备蓝牙，耳机指示灯红蓝交替闪烁，其他设备即可搜索到“X50 Pro”，点击连接“X50Pro”蓝牙耳机链接。支持自动回连配对设备，正常开机后即会自动回连最后一次连接的设备，请确保前端（如手机蓝牙）正常开启。

关机

长按“+”键开关键约3秒即会关机指示灯熄灭。

充电

正常连接，手机会显示耳机电量，如电量显示红色，即表示需要充电，插入充电线充电即可。

备注：5V充电设备如手机充电器都可进行充电。

操作说明

-+键复合机

长按“+”键-----耳机开关机
长按1秒“-”键1秒：唤醒Siri
长按“-”3秒：开关夜跑呼吸灯

播放状态

双击“+”键-----暂停播放
长按“+”键1秒-----下一曲
双击“-”键-----上一曲
单击“+”键-----音量加
单击“-”键-----音量减

来电状态

单击“+”键-----接听
长按“+”键1秒-----挂断
长按“+”键1秒-----拒接

指示灯说明

红蓝交替：配对状态
灯灭：连接等待播放状态
红灯常亮：正在充电
蓝灯常亮：充满电量

产品参数

- 型号：X50 Pro
- 版本：5.3
- 重量：21g
- 电池：160mAh
- 充电：约2小时
- 协议：A2DP/AVRCP/HSP/HFP
- 通话：-38dB
- 防水：IP55
- 距离：蓝牙10米
- 输入：5V/500mA
- 播放：约8小时/开夜跑呼吸灯约6小时

故障及排除

无法开机

确定耳机是否充满电量，按键是否误操作，同时充电激活。

无法蓝牙连接

耳机指示灯是否处于红蓝交替闪阶段。

无法回连

确定前端（如手机蓝牙）是否正常开启。

耳机音量较小

手机是否加大音量，需要手机增加或减小音量佩戴方式是否正确。



产品保修卡

该卡为产品保修凭证，请妥善保管

产品名称：	产品型号：
购买日期：	客户名称：
联系方式：	

产品维修记录

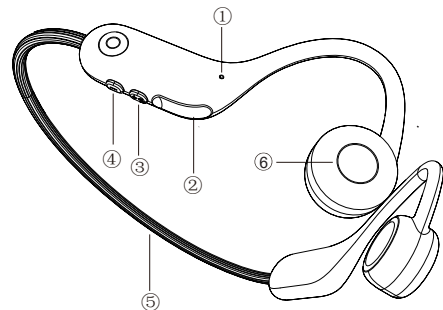
日期	不良现象	解决方案

Sports Bluetooth headset

User's Guide and warranty

Operating instructions and Warranty description

Schematic diagram and accessories



- | | |
|--------------------------------|-----------------------|
| ① Microphones | ② TYP-C charging port |
| ③ "+" Key/switch composite key | ④ "-" Key |
| ⑤ Memory metal back hang | ⑥ Breathing lights |

Parts list

1. Headset
2. TYP-C charging cable
3. Instruction Manual (including Warranty Card)

Instructions

Roll Camera

Long press the power button for about 3 seconds. When the red and blue light alternately flashes, it means the earphone has been turned on.

Bluetooth connection

When the headset is turned on properly for the first time, it will enter the Bluetooth pairing state when the phone is blue search for "X50Pro" in the tooth setting. After the connection is successful the indicator light turns off and the blue light flashes once in 5 seconds

Replacement of matching equipment and reconnection

Disconnect the current paired device from Bluetooth, the headset indicator flashes red and blue alternately, and the other device is Search for "X50 Pro" and click connect the "X50Pro" headphone supports automatic back connection and matching device, which will be automatically connected after normal power-on. For the last connected device, make sure the front end (E. G. , Mobile Bluetooth) is open properly.

Turn it off

Long press "+" to open the key for about 3 seconds, it will shut down. Indicator light goes out.

charging

Normal connection, the phone will display the headphone battery, such as the battery display red, that is, the meter Show the need to charge, plug in the charging line to charge. Note: 5V charging devices such as mobile phone chargers can be charged.

Instructions for

+ key compound machine

Long press "+" button ----- headset switch machine
Long press the "-" button for 1 second to wake up Siri
Press and hold the "-" button for 3 seconds: turn on and off the night running breathing light

State of play

Double-click the "+" button ----- to pause the playback
Press and hold the "+" key for 1 second ----- for the next song
Double click the "-" key ----- Last song

Click the "+" key ----- volume plus
Click the "-" key ----- Volume Subtraction

Call status

Click the "+" key ----- to answer the call
Press and hold the "+" key for 1 second ----- to hang up
Press and hold the "+" key for 1 second ----- Refuse to accept

Last so Indicator light description

Alternate red and blue: pairing state
Lights out: Connect successfully and wait for playback
The red light is always on: charging
Blue light always on: full charge

Product parameters

- * Model: X50 Pro
- * Version: 5.3
- * Weight: 21g
- * Battery: 160 mah
- * Charging: About 2 hours
- * Play :About 8 hours / about 6 hours with night running breathing light
- * Voice: - 38 db
- * Waterproof: IP55
- * Distance: Bluetooth 10 meters
- * Input: 5 v / 500 ma
- * Protocol: A2DP, AVRCP, HSP, HFP

Troubleshooting

Unable to boot

Determine whether the headset is fully charged, whether the button is misoperated, and then charge and activate.

Unable to connect to Bluetooth

Whether the headphone indicator is in the alternately flashing stage of red and blue

Can't back to even

Make sure the front end (e.g., Bluetooth) is open properly.

Headphone volume is low

Whether the phone increases the volume, the phone needs to increase or decrease the volume. Wearing a way Whether it is right

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.